Fig. 1

	K1	K2	E	B	F	A	C	D	eta	i_ges	phi
"1"	●					●		●	0.980	5.333	1.73
"2"		●			●	●	●		0.977	3.083	1.32
"3"	●	●				●			0.980	2.333	1.32
"4"			●	●		●			0.986	1.762	1.32
"5"			●			●			0.995	1.333	1.33
"6"	●		●		●				1.000	1.000	1.33
"7"		●	●				●		0.995	0.750	1.33
"R"	●	●		●				●	0.980	-3.000	7.11

i_0_P1 = -3,00
i_0_P2 = -3,00
i_0_P3 = -3,00

Fig. 2

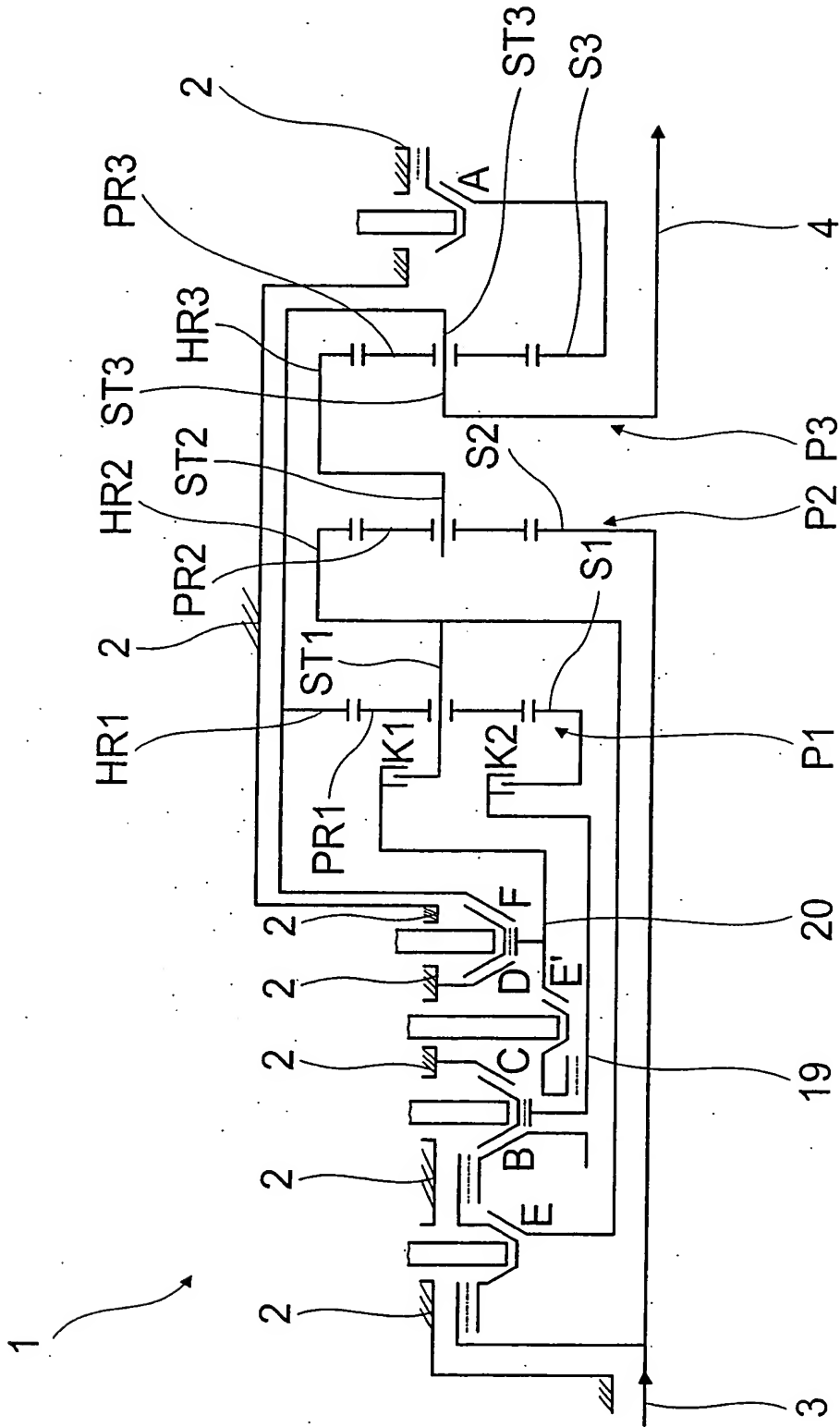Fig. 3

	K1	K2	E'	E	B	F	A	C	D	eta	i_ges	phi
"1"	●						●		●	0.980	5.333	1.73
"2"		●					●	●		0.977	3.083	1.32
"3"	●	●			●	●	●			0.980	2.333	1.32
"4"			●		●		●			0.986	1.762	1.32
"5"	●	●	●	●			●			0.995	1.333	1.33
"6"	●	●		●		●				1.000	1.000	1.33
"7"	●	●						●		0.995	0.750	1.33
"R"	●	●			●				●	0.980	-3.000	7.11

i_0_P1 = -3,00
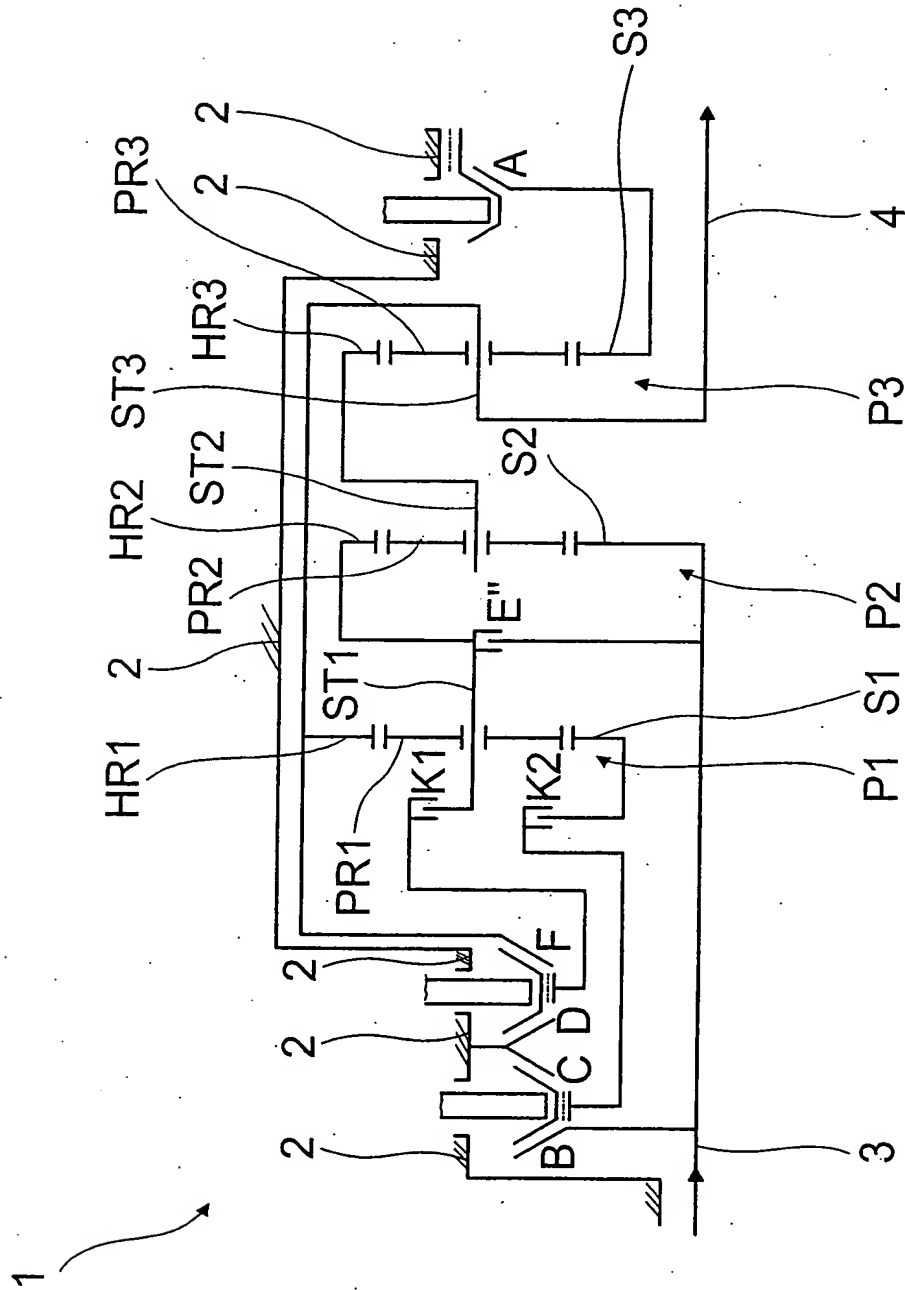i_0_P2 = -3,00
i_0_P3 = -3,00

Fig. 4

Fig. 5

	K1	K2	E'	B	F	A	C	D	eta	i_ges	phi
"1"	●					●		●	0.980	5.333	1.73
"2"		●			●	●	●		0.977	3.083	1.32
"3"	●	●			●	●			0.980	2.333	1.32
"4"		●		●		●			0.986	1.762	1.32
"5"			●			●			0.995	1.333	1.33
"6"	●		●	●					1.000	1.000	1.33
"7"		●	●				●		0.995	0.750	
"R"	●	●		●				●	0.980	-3.000	7.11

Fig. 6

i_0_P1 = -3,00
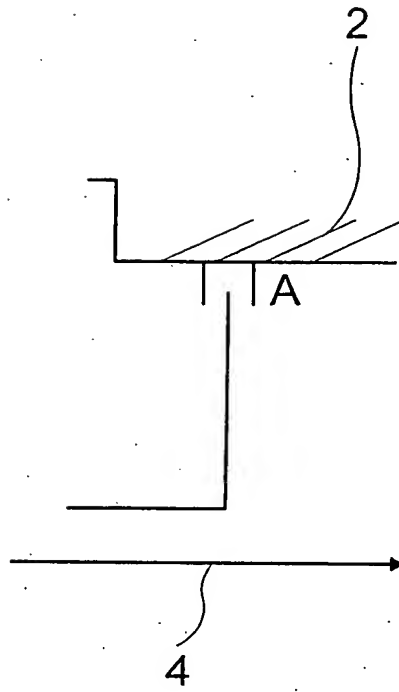i_0_P2 = -3,00
i_0_P3 = -3,00

Fig. 7

	K1	K2	E"	A'	B	F	C	D	eta	i_ges	phi
"1"	●			●				●	0.980	5.333	1.73
"2"		●		●			●		0.977	3.083	1.32
"3"	●			●		●			0.980	2.333	1.32
"4"		●		●	●				0.986	1.762	1.32
"5"			●	●		●			0.995	1.333	1.33
"6"	●		●				●		1.000	1.000	1.33
"7"		●	●				●		0.995	0.750	
"R"	●	●			●			●	0.980	-3.000	7.11

i_0_P1 = -3,00
i_0_P2 = -3,00
i_0_P3 = -3,00

Fig. 8